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a remote ~~control means~~ controller located external to the behavior controller for allowing a selected one of the group comprising A. a person, or B. a machine, or and C. any combination thereof of A and B, to monitor the status of the body and direct its actions by sending instructions to the behavior controller;

and a ~~data transmission~~ transmitter means operatively connected to the behavior controller and remote ~~control means~~ controller for allowing communications between them; whereby the remote ~~control means~~, which can be a machine, or a computer, or a person, or a person aided by a computer, or a person aided by a machine, or any combination thereof, controller can monitor, or manage, or any combination thereof, the behavior of the body being directed.

22. (currently amended) The device of claim 21 further comprising: GPS means operatively connected through the data transmission transmitter means to the remote control means controller can manage the behavior path of the body being directed with respect to a map, or a path, or a direction, or an area on the map, or any combination thereof by comparing the actual GPS position with a desired position and directing the body accordingly.

23. (currently amended) The device of claim 21 further comprising: a video image capture means camera operatively connected to the remote control controller means through the data transmission means transmitter for capturing the image from a perspective of the body; whereby the remote ~~control means~~ controller can see and, if desirable, respond to still or motion video images to direct the body by sending stimulation instructions to the behavior controller.

24. (currently amended) The device of claim 21 further comprising: a pointing means pointing device operatively connected to the remote control means controller for selecting a selected one of the group comprising A. a desired direction and or B. a desired point location, and C. any combination of A and B;

whereby ~~any graphical, or GPS map based, or video based image, or any combination thereof available to the remote control means can help a a living remote operator~~ can use the pointing device to quickly identify direct the behavior controller, via the remote controller, to move the body in a direction a desired point or direction by pointing it out on the image with a selected one of the group comprising A. a mouse, or B. a joystick, or and C. any other point or area pointing identifying device.

25. (currently amended) The device of claim 21 further comprising: a steering means operatively connected to the remote controller;

whereby a remote operator using the remote controller may steer the remote behavior controller with a selected one of the group comprising A. a steering

joystick, C. a keyboard, ~~or D. any other devices~~ capable of left-right steering  
E. any combination of A, B, C, and D ~~and the remote control means can translate~~  
~~actions to desired directions of change which will result in stimulations directing~~  
~~changes.~~

26. (previously presented) The device of claim 25, wherein: the remote directing device additionally provides a third dimension of control; whereby the device, which may be a joystick or any directing mechanism capable of three-dimensional control, can also direct a third dimension of direction.

27. (currently amended) The device of claim 21 further comprising:  
~~a speed control controller operatively connected to the remote controller means;~~  
whereby the remote operator, using ~~any kind of a selected remote-controller-~~  
~~interfaced device from the group comprising A. an accelerator pedal, B. a brake,~~  
C. a joystick, or pointing device, and D any other combination of user interface  
~~control devices~~A, B, and C, can indicate an increase or decrease in the desired speed which is ultimately converted into stimulations delivered to the body.

28. (currently amended) The device of claim 1, wherein: ~~stimulation means the~~  
~~stimulators has have~~ or includes a positive reinforcement component;

whereby a selected one of the group comprising A. pleasant vibrations, or B.  
~~cooling points on a hot body, or C. any stimulations~~ that will be perceived as  
positive to the body, and D. any combination of A, B, and C, are delivered to  
encourage a positive behavior.

29. (previously presented) The device of claim 28, wherein: positive stimulations are made to erogenous zones.

Respectfully submitted,



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